

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application Nos:

11/166,424
10/530,494
10/542,963
10/544,659
10/551,921
10/552,384
10/591,832
10/592,968
10/854,399
11/093,671
11/100,121
11/165,150
11/167,783
11/181,077
11/264,306
11/264,953
11/344,897
11/387,284
11/547,270
11/092,533

Customer No.: 30678

Revocation and Power of Attorney

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

All previous powers of attorney and authorizations of agent are hereby revoked, and the undersigned hereby appoints the attorneys and agents of Connolly Bove Lodge & Hutz LLP associated with U.S. Patent and Trademark Office ("PTO") Customer Number 30678 to prosecute these applications and any U.S., foreign, or international applications under the Patent Cooperation Treaty based on them and to transact all business in the PTO connected therewith, and to receive all communications from the PTO, including the patent documents. Further details about each application are found in the Appendix to this paper.. The authority under this

Power of Attorney of each person listed under the aforementioned PTO Customer Number shall automatically terminate and be revoked upon such person ceasing to be associated with Connolly Bove Lodge & Hutz LLP.

Designation of Correspondence Address

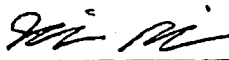
Please associate all of these applications with PTO Customer Number 30678 and send all notices, official letters, documents, communications, and other correspondence regarding these applications to:

Connolly Bove Lodge & Hutz LLP
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Washington, DC 20006

or to the address currently associated with PTO Customer Number 30678. Please also record the respective Attorney Docket Numbers in the attached appendix in any applicable databases.

Certificate Under 37 C.F.R. § 3.73(b)

Querell Data Limited Liability Company is the assignee of the entire right, title, and interest in these patents and applications by virtue of an assignment from MediaLive SA to Querell Data Limited Liability Company, recorded in the records of the PTO on November 7, 2008 at Reel 021794, Frame 0725. To the best of the undersigned's knowledge and belief, the titles are in the name of said assignee. The undersigned, whose title is supplied below, is empowered to sign this certificate on behalf of Querell Data Limited Liability Company.

Signed: 
Name: Jeremiah Miller
Title: Authorized Person
Querell Data Limited Liability Company

Date: 11/25/08

APPENDIX: DETAILS OF LISTED APPLICATIONS

Appln. No.	Confirmation No.	Patent No.	Filing Date	First Named Inventor	Title	Attorney Docket No.
11/166,424	5554	7,221,802	6/24/2005	Daniel LeComte	Method and Device for Secure Transmission of JPEG Encoded Images	27592-01116-US1
10/530,594	7637		5/19/2005	Daniel LeComte	Adaptive and Progressive Audio Stream Descrambling	27592-01111-US
10/542,963	2056		9/7/2005	Daniel LeComte	Adaptive and Progressive System and Method for the Secure Distribution of Wavelet-Coded Still Images	27592-01110-US1
10/544,659	7169		8/30/2005	Daniel LeComte	Video Stream Display and Protection Method and Device	27592-01130-US
10/551,921	6523		10/5/2005	Daniel LeComte	Method and Equipment for Distributing Digital Video Products with a Restriction of Certain Products in Terms of the Representation and Reproduction Rights Thereof	27592-01124-US1
10/552,384	4757		12/13/2005	Daniel LeComte	Scrambling, Descrambling and Secure Distribution of Audio-Visual Sequences from Video Encoders Based on Wavelet Processing	27592-01127-US1
10/591,832	4622		11/30/2006	Daniel LeComte	Method and System for the Secure Distribution of Compressed Digital Texts	27592-01120-US1
10/592,968	4070		10/31/2006	Daniel LeComte	Highly Secured Method and Device for Distributing Audio-Visual Streams	27592-01115-US

Appln. No.	Confirmation No.	Patent No.	Filing Date	First Named Inventor	Title	Attorney Docket No.
10/854,399	8071		5/26/2004	Daniel LeComte	Method and System for Accessing Video and Multimedia Electronic Mail	27592-01118-US1
11/093,671	9502		3/30/2005	Daniel LeComte	Method for Secure Transmission of Audiovisual Files	27592-01121-US1
11/100,121	2023		4/6/2005	Daniel LeComte	Adaptive and Progressive Audio Stream Scrambling	27592-01112-US1
11/165,150	3515		6/23/2005	Daniel LeComte	Personalized Markup for Protecting Numerical Audiovisual Streams	27592-01122-US
11/167,783	8007		6/27/2005	Daniel LeComte	Adaptive and Progressive Protection of Fixed Images Encoded in Wavelets	27592-01109-US
11/181,077	2957		7/14/2005	Daniel LeComte	Process for Distributing Video Sequences, Decoder and System for Carrying out this Process	27592-01126-US1
11/264,306	3691		11/1/2005	Daniel LeComte	Method and System for Ensuring Secure Scrambling and Descrambling and the Distribution of Vectoral Visual Sequences	27592-01119-US1
11/264,953	5899		11/2/2005	Daniel LeComte	Process and Device for Securing the Transmission, Recording and Viewing of Digital, Audiovisual Packetized Streams	27592-01117-US1
11/344,897	6741		2/1/2006	Daniel LeComte	Distributed and Secure Method and System for Protecting and Distributing Audiovisual Flows	27592-01114-US1

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Appln. No.	Confirmation No.	Patent No.	Filing Date	First Named Inventor	Title	Attorney Docket No.
11/387,284	4897		3/23/2006	Daniel LeComte	Secured Distributed Method and System for the Distribution of Audiovisual Flows	27592-01129-US
11/547,270	9122		4/6/2006	Daniel LeComte	Process and System for the Secure Broadcasting of Protected Audiovisual Streams to a Dynamic Group of Receivers	27592-01125-US1
11/092,533	5773		3/29/2005	Daniel LeComte	System and Method for Secured Scrambling of Audio Flux	27592-01131-US1